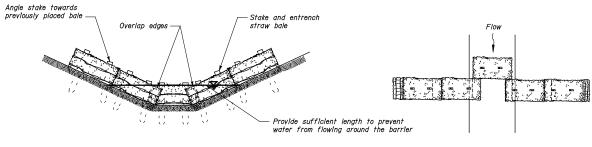
					Speer	TOTAL
		REG	STATE	PROJECT	SHEET NO.	SHEETS
	NOTE:					
		sions i	not labele	ed are in mi	//imetera	s .
Secure each bale with at least 2 stakes. Angle the point of first stake towards the previously placed bale. Install bales in trenches with ends of adjacent bales tightily abutting each other or overlapping Orient bale so that string binding is placed horizontal is placed horizontal is placed horizontal is placed horizontal is Backfilled and	for lo specif	w flow	v conditic	drainage ditc nns and whei sion Control	n	'y
se straw tightly packed between bales Step 4: Backfill soil against ba	areas					
sk straw between bales view of bales)						
PROPERLY STAKED AND ENTRENCHED STRAW BALES						
length to prevent around the barrier						
PLAN		U.S. DE	PARTMENT	OF TRANSPORTA AY ADMINISTRATI S HIGHWAY OFFIC	ATION	
I LAIT		FED	ERAL LANDS	S HIGHWAY OFFIC	Œ	



Existing ground (typ.)

Step 3: Tightly pack straw between bales (plan view of bales)

INSTALLATION OF A STRAW BALE BARRIER IN DITCH

\$\$\$\$DGNSPEC\$\$\$\$ \$\$\$\$\$SYTIME\$\$\$\$

Varies

Direction of Runoff

ELEVATION

Varies

Runoff from disturbed areas

PLAN

INSTALLATION OF A STRAW BALE BARRIER AT TOE OF FILL

ELEVATION

Limits of clearing Existing ground

Butt bales together

Secure each bale with as least 2 stakes

NO SCALE

METRIC STANDARD STRAW BALES STANDARD APPROVED FOR USE 03/96 STANDARD

M157-3